If you are using a printed copy of this procedure, and not the on-screen version, then you <u>MUST</u> make sure the dates at the bottom of the printed copy and the on-screen version match.

The on-screen version of the Collider-Accelerator Department Procedure is the Official Version.

Hard copies of all signed, official, C-A Operating Procedures are kept on file in the C-A ESHQ

Training Office, Bldg. 911A.

C-A OPERATIONS PROCEDURES MANUAL

ATTACHMENT

4.120.10.f 10 O'Clock (PEER 15) Chipmunk Tests

C-A-OPM Procedures in which this Attachment is used.						
4.120.10						
Hand Processed Changes						
HPC No.	<u>Date</u>	Page Nos.	<u>Initials</u>			
	Approved:	Signature on F	ile			
	Collider-Accelerator Department Chairman					

4.120.10.f 10 O'Clock (PEER 15) Chipmunk Tests

PASS SEMI-ANNUAL ACCEPTANCE TEST PROTOCOL

Division A Software Filename and Checksum: Title:	Checksum:		
Division B Software Filename and Checksum: Title:	Checksum:		
Initial testing complete:			
Test Team Leader's Name (Print):	Life Number:		
Test Team Leader's Name (Sign):	Date://		
Acceptance test procedure complete (following repairs and retesting	a if required):		
Test Team Leader's Name (Print):	Life Number:		
Test Team Leader's Name (Sign):	Date: / /		
Test results reviewed by:			
·			
Safety Section Head's Name (Print):	Life Number:		
Safety Section Head's Name (Sign):	Date• / /		
balety beetion fread s Ivanie (bign).	Datt/		
Test results accepted by Radiation Safety Committee:			
RSC Member's Name (Print):	Life Number:		
RSC Member's Name (Sign):	Date:/		

1.1		Test	Chipmunk C 298 located at 1010A-10GE1 in MODE 2	
		PLACE VERIFY VERIFY VERIFY VERIFY DETACH VERIFY	Peer 13 in Mode 2 Peer 13 is in Safe Access Chipmunk calibration date [/] is Chipmunk is in good physical condition and is MCR sees Chipmunk as Cable from Chipmunk MCR sees Chipmunk as	MODE 2 VALID CHIRPING O.K. TRIP &
	Ц		-	FAILSAFE
		RESET VERIFY	Trip & Failsafe at MCR Attempt to reset Trip & Failsafe at MCR	FAIL
		CONNECT VERIFY	Chipmunk Test box to the Chipmunk cable MCR sees Chipmunk 298 as	O.K.
	Ш	PRESS	A & B Div Trip buttons sequentially on the test box	U.K.
		VERIFY	MCR sees the Chipmunk 298 Div A □ followed by Div B □as	RAD
		RESET VERIFY	Interlock at MCR MCR sees C298 Div A □ and Div B □ as	OK
	_			
		PRESS VERIFY	A & B Div FAIL buttons sequentially on the test box MCR sees the Chipmunk 298 Div A □ followed by Div B □as	FAILSAFE
	ш	RESET	Failsafe at MCR	FRIESKIE
		VERIFY	MCR sees C298 Div A \square and Div B \square as	OK
		DETACH CONNECT	Chipmunk Test box from cable Chipmunk to cable	
		VERIFY VERIFY	Chipmunk is MCR sees Chipmunk as	CHIRPING O.K.
	_		-	·
		Check for a	ecceptance of Test of Chipmunk C 298 in Mode 2	
			END OF TEST PROCEDURE	
TTL:	Sign	for completion	n of initial testing:	
			Date: /	_/
	a.			
I'I'L:	Sign	tor completion	n of final testing:	
			5 .	1
			Date:/	_/